

SAMSUNG SMART SIGNAGE EM65E/EM75E & MEETING BOX

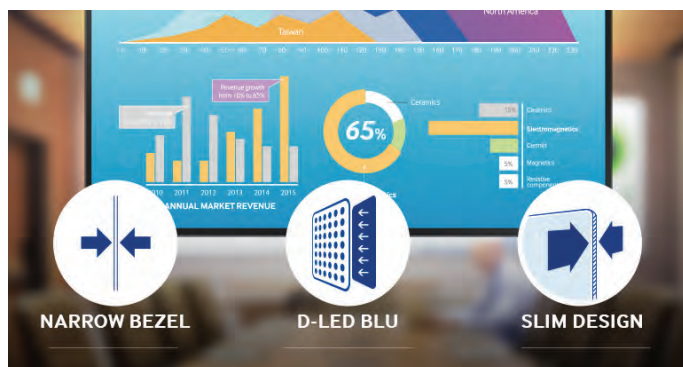
Increase productivity of business meetings with an optimized meeting room solution for better collaboration and communication



Samsung SMART Signage EME series 65" and 75" displays are optimized for a company meeting room environment in the company providing a large size screen and content transmission over HDBaseT

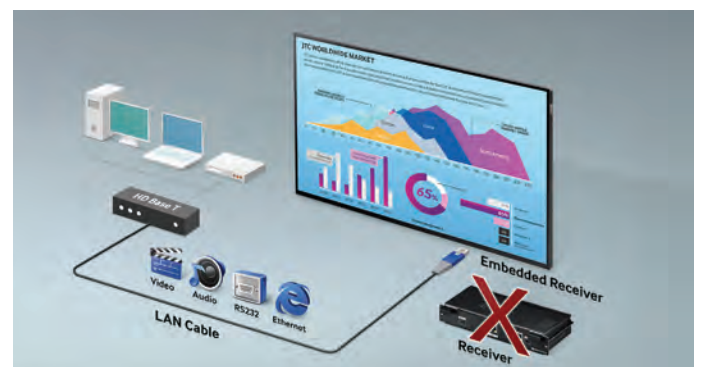
Deliver Immersive Meeting Experience

Entice your audience with crisp, clear FHD images and realistic color on a sleek display with Samsung d-LED technology. A sleek, lightweight design and slim bezels keep your audience focused on your message, helping you capture more business opportunities. The accompanying pivot function gives you the flexibility to display your message vertically or horizontally for an optimal view



Stream FHD Media Over HDBaseT™

EME series 65" and 75" displays come with an embedded HDBaseT receiver, which simplifies cable connections around the display and facilitates long distance transmission of content. As HDBaseT technology transmits uncompressed Full-High-Definition (FHD) multimedia content through a single Local Area Network (LAN) cable, users can avoid experiencing degradation in picture quality and dealing with the hassles of cabling and managing a cluttered system configuration.



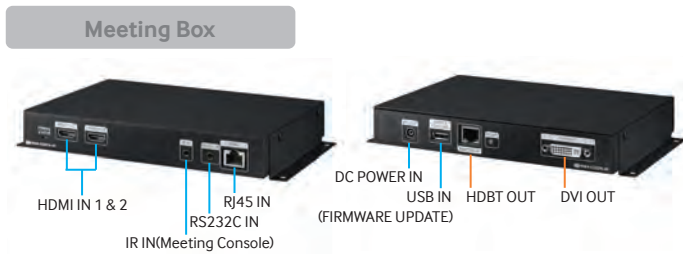
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Make information sharing easier

The recently announced Samsung Meeting Box (Model Code: SBB-MT12EA) is an optional packaged product which is composed of Meeting Box and Meeting Console. Meeting Box is an HDBaseT transmitter with 2xHDMI™, IR, RS232, Ethernet, USB input and 1 HDBaseT, 1 DVI output, which enables a simple change of content source and cable connections around the display. Meeting Console acts as a kind of remote controller, which allows users to change the display's content source between 2 HDMI inputs, control volume and turn power on/off.

HDBaseT input of Samsung EME display is perfectly suited for use with the Meeting Box option in the meeting room for optimized collaboration and productive communication.



①POWER ON ②POWER OFF ③VOLUME +/- ④MUTE ⑤SOURCE CHANGE



Specification



①HDBT IN ②USB ③DVI IN/MAGICINFO IN ④HDMI IN ⑤RGB IN ⑥RSC232 IN ⑦RSC232C OUT ⑧AUDIO IN ⑨AUDIO OUT ⑩COMPONENT IN ⑪IR/AMBIENT SENSOR IN

		EM65E	EM75E	
Panel	Diagonal Size	65"	75"	
	Type	60Hz LED BLU	120Hz LED BLU	
	Resolution	1920 × 1080 (16:9)	1920 × 1080 (16:9)	
	Pixel Pitch(H x V, mm)	0.744 × 0.744	0.2865 × 0.8595	
	Brightness(Typ.)	400nit	400nit	
	Contrast Ratio	4,000:1	5,000:1	
	Viewing Angle(H/V)	178:178	178:178	
	Response Time(G-to-G)	6ms	4ms	
	Operation Hour	16/7	16/7	
	Sound	Speaker Type	Built in Speaker(10W + 10W)	
Connectivity	INPUT	RGB	Analog D-SUB, DVI-D	
		VIDEO	CVBS, Component, HDMI, HDBaseT	
		AUDIO	Stereo mini Jack	
		USB	USB Player	
	OUTPUT	RGB	N/A	
		VIDEO	N/A	
		AUDIO	Stereo mini Jack	
		Power Out	N/A	
EXTERNAL CONTROL	RS232C(in/out) thru stereo jack			
EXTERNAL SENSOR	Yes			
Power	Type	Internal		
	Power Supply	AC 100 - 240 V~ (+/- 10%), 50/60 Hz		
	Power Consumption	Max[W/h]	253	308
		Typical[W/h]	215	260
		BTU(Max)	862.73	1050.28
		Sleep Mode	less than 0.5W	less than 0.5W
		Off Mode	less than 0.5W	less than 0.5W
Operation	Operating Temperature	0°C ~ 40°C		
	Humidity	10~80%		
	Dimension (mm)	Set	1467.4x848x56.2	1676.2x959.5x88.4
		Spec	1600 x 980 x 287	1810X1085X250
Mechanical Spec	Weight (kg)	Set	27.4	34.1
		(kg)	35.4	44.1
	VESA Mount	400*400mm		
	Protection Glass	N/A		
	Stand Type	Foot Stand (Optional)		
	Bezel Width (mm)	18.0 (Bottom 23.5)	12 (Bottom 17.3)	

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